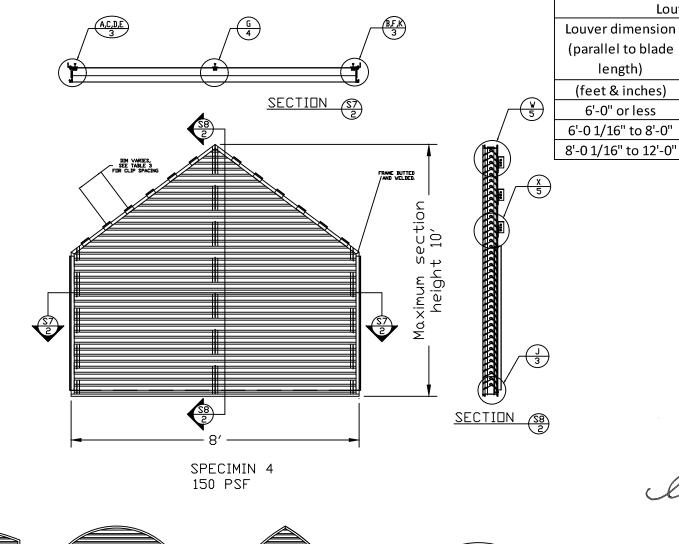
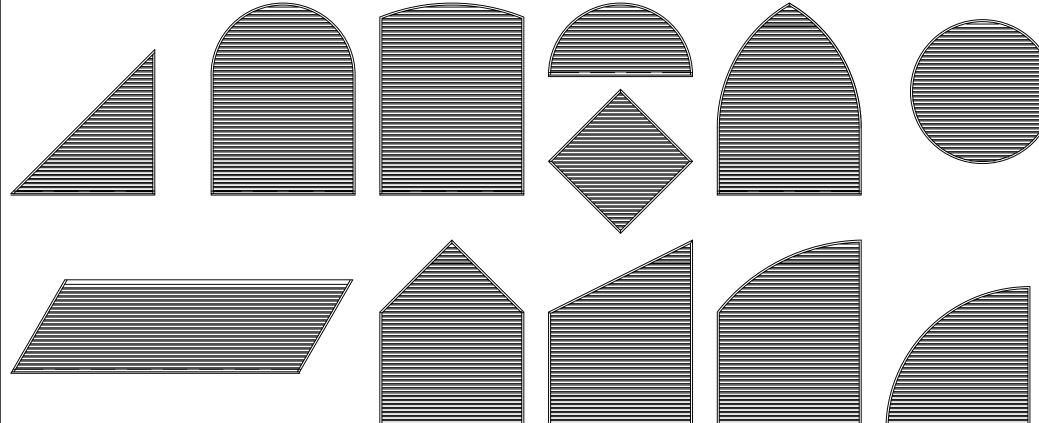


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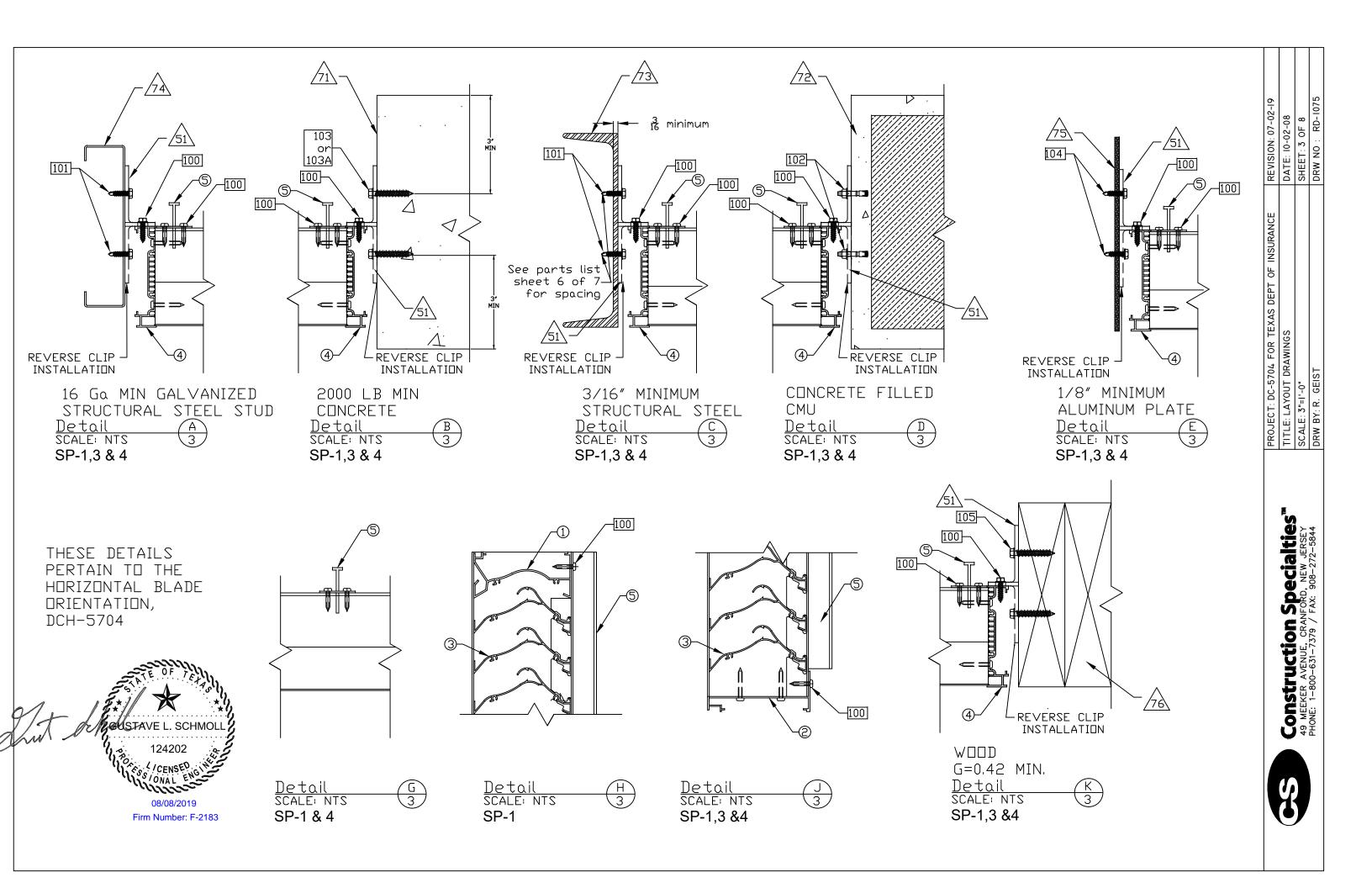
SECTION

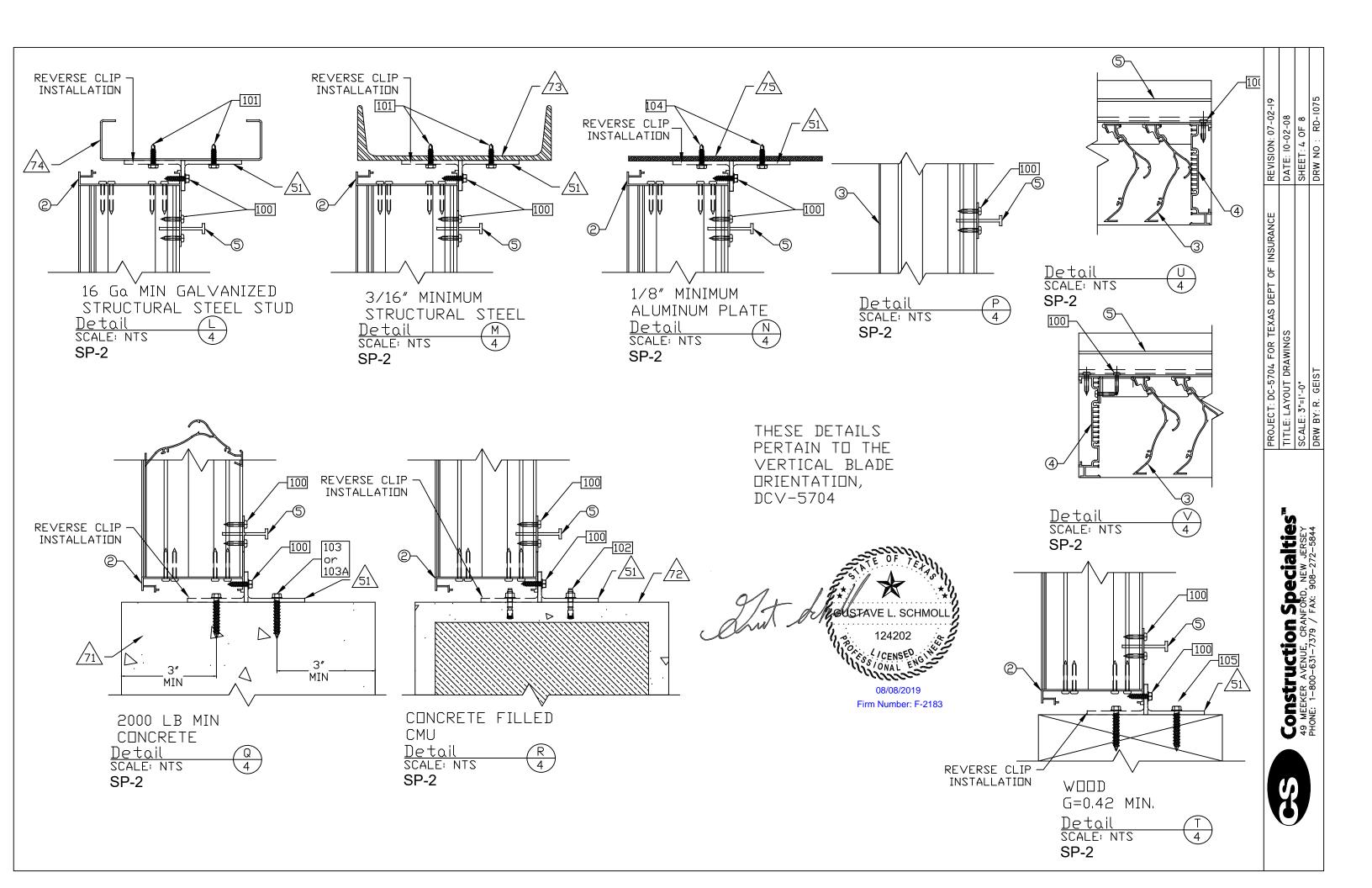
FRAME BUTTED /AND VELDED.

SECTION

SPECIMIN 3 150 PSF

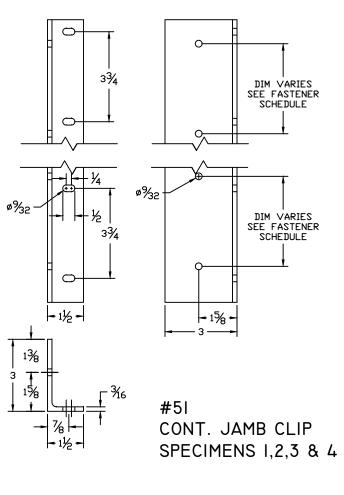


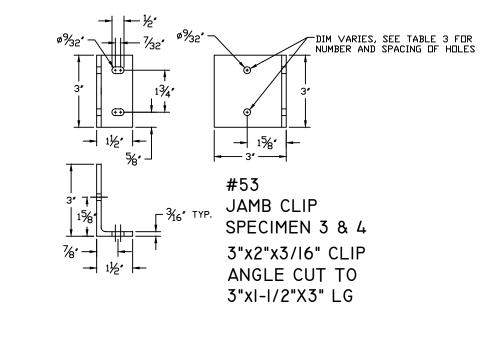


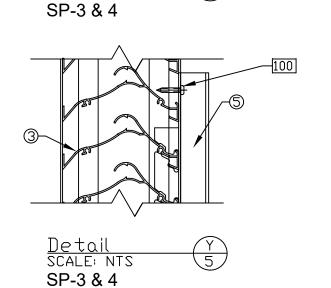












Detail SCALE: NTS

Detail SCALE: NTS

SP-3 & 4

101

BLADES WELDED TO

SPECIAL SHAPE FRAME

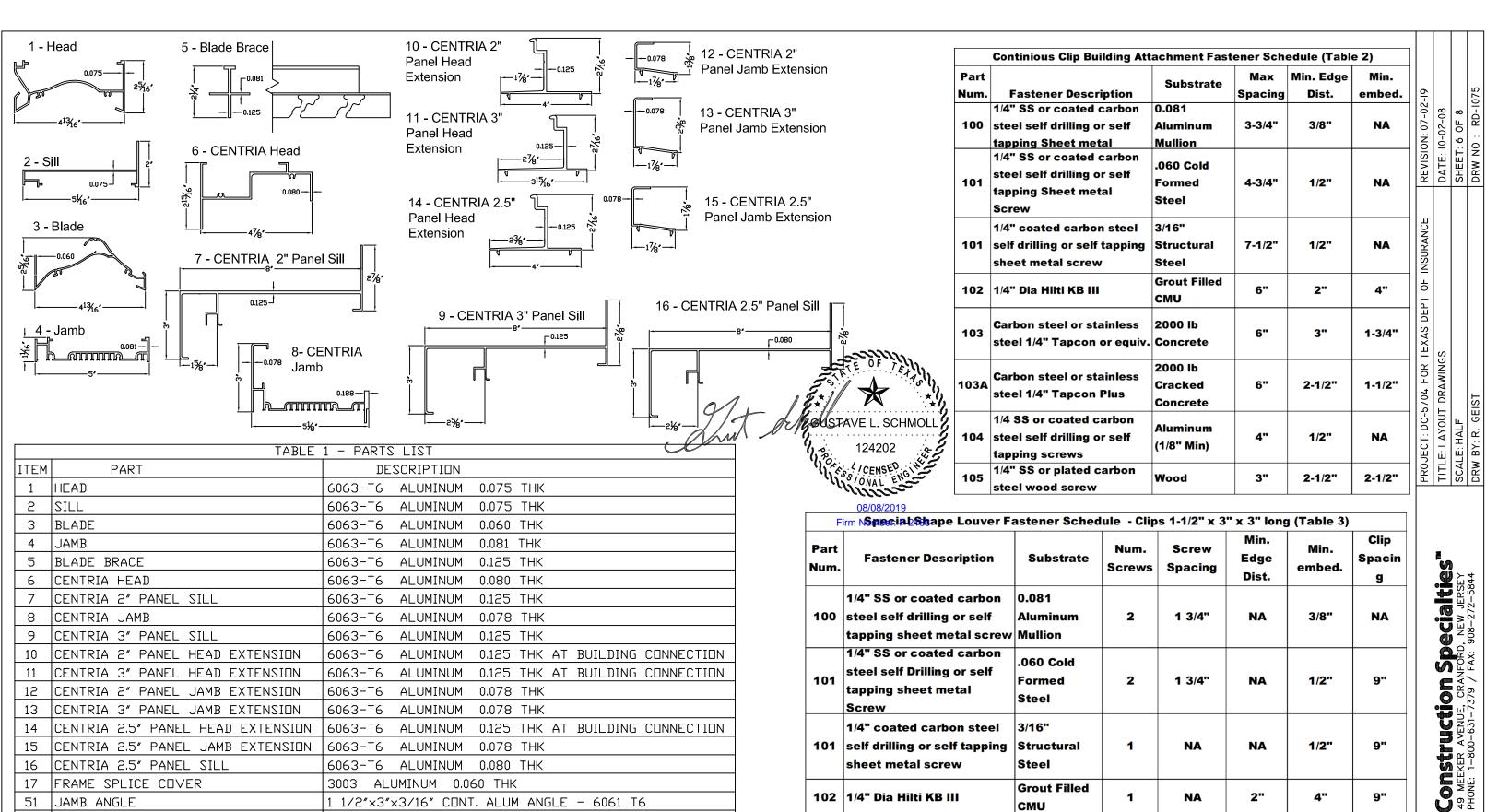
100

101

100

h 6





sheet metal screw

stainless steel 1/4"

104 steel self drilling or self

steel wood screw

tapping screws

Tapcon plus or equiv.

1/4" SS or coated carbon

1/4" SS or plated carbon

Carbon steel or 300 series

102 1/4" Dia Hilti KB III

103

Steel

**CMU** 

2000 lb

Concrete

Aluminum

(1/8" Min)

Wood

**Grout Filled** 

1

2

2

NA

NA

1 3/4"

1 3/4"

2"

3"

1/2"

2-1/2"

4"

1-3/4"

NA

2-1/2"

9"

6"

6"

16

17

51

53

54

71

72

73

74

75

76

FRAME SPLICE COVER

JAMB CLIP ANGLE

BRACE CLIP ANGLE

STRUCTURAL STEEL

ALUMINUM STRUCTURE

JAMB ANGLE

CONCRETE

STEEL STUD

CMU

WOOD

6063-T6

2000# CONCRETE

옱" THK MIN.

16 GA MINIMUM

G = 0.42 MINIMUM

1/8" MINIMUM

ALUMINUM

1 1/2"x3"x3/16" CONT. ALUM ANGLE - 6061 T6

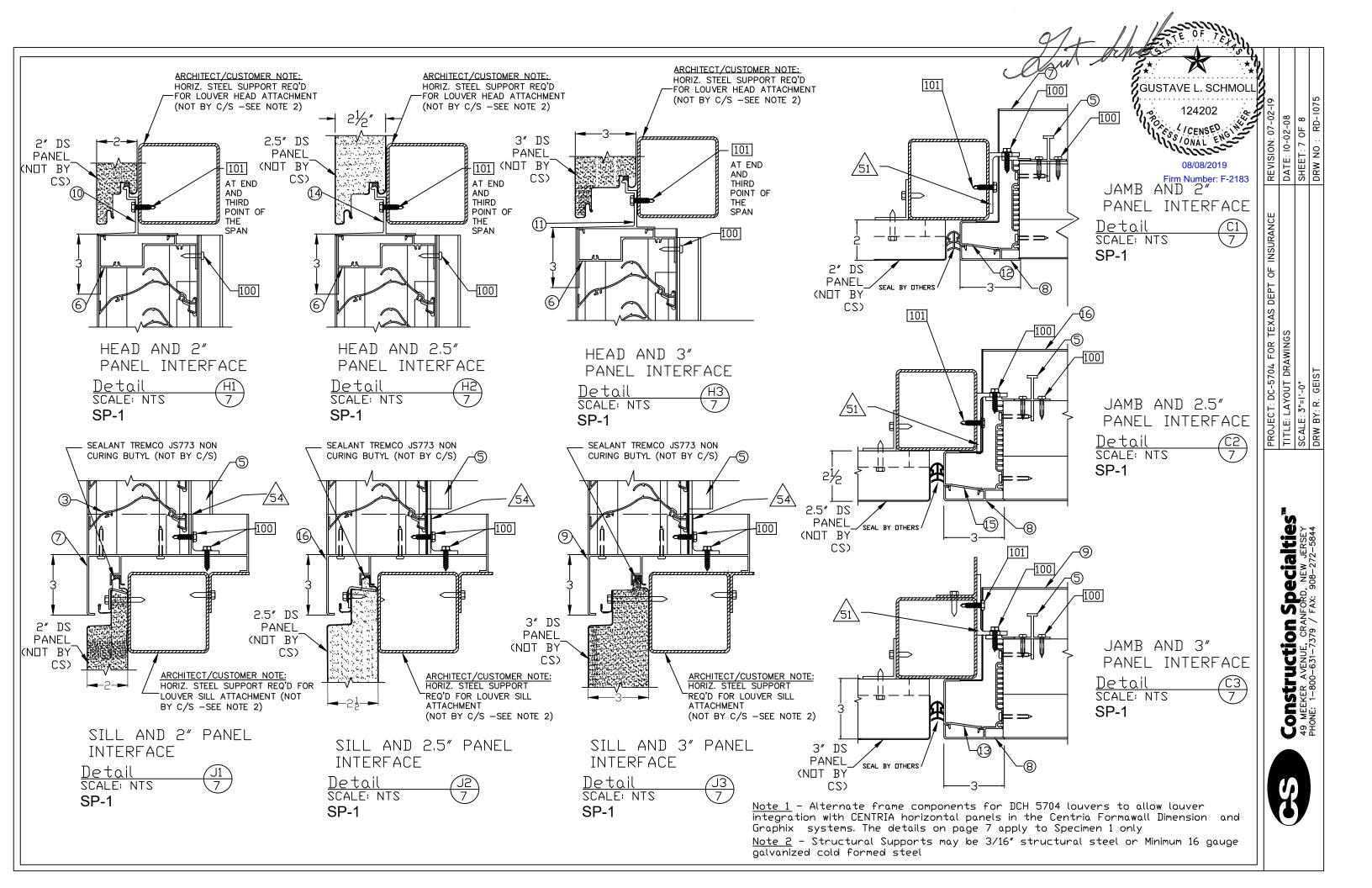
GROUT FILLED CONCRETE MASONRY UNIT

2"x3"x3/16"x3"LG ALUM. JAMB CLIP ANGLE - 6061 T6

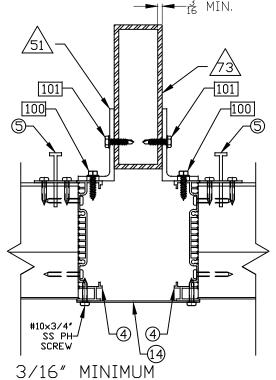
2"x2"x3/16"x3"LG ALUM, JAMB CLIP ANGLE - 6061 T6

3003 ALUMINUM 0.060 THK





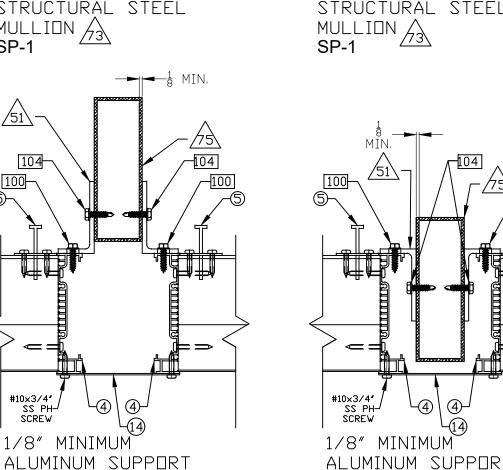
For the DCH-5704, multiple panels may be stacked to an unlimited height if each end of the 144" panel is secured to structure. If the DCH-5704 is joined together with vertical joint (refer to sheet 8 of 8), then the number of panels that may be stacked is limited to the design of the mullions shown on sheet 8 of 8. Aluminum or Steel support must be properly anchored to building (top and bottom), and designed by Others.

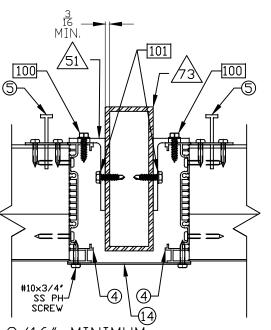


3/16" MINIMUM STRUCTURAL STEEL MULLION /3
SP-1

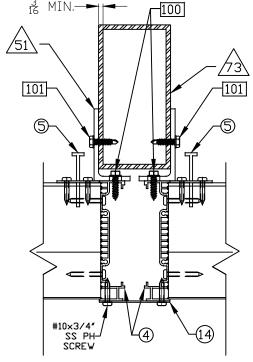
104

#10×3/4\* SS PH-SCREW

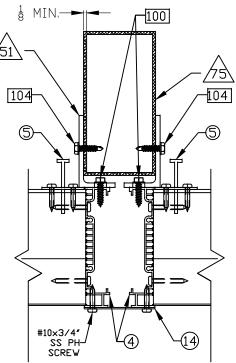




3/16" MINIMUM STRUCTURAL STEEL

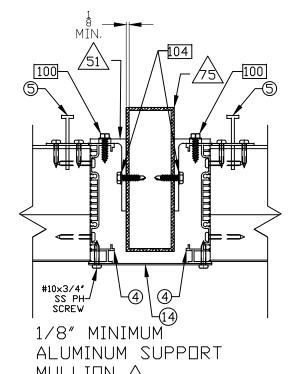


3/16" MINIMUM STRUCTURAL STEEL



1/8" MINIMUM





ALUMINUM SUPPORT

